Refine Search

Your wildcard search against 10000 terms has yielded the results below.
Your result set for the last L# is incomplete.
The probable cause is use of unlimited truncation. Revise your search strategy to use limited truncation.

Search Results -

Terms	Documents
L30 and (stop$ or destinati$ or point$ or poi$)	2

Database:

US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Search: 10/798851

[Refine Search]

[Recall Text ⇐]   [Clear]   [Interrupt]

Search History

DATE: Saturday, May 10, 2008   Purge Queries   Printable Copy   Create Case

Set Name side by side	Query	Hit Count	Set Name result set
	DB=PGPB,USPT; THES=ASSIGNEE; PLUR=YES; OP=OR		
L33	L30 and (stop$ or destinati$ or point$ or poi$)	2	L33
L32	L30 and (another$ with (stop$ or destinati$ or point$ or poi$))	0	L32
L31	L30 and (next$ with (stop$ or destinati$ or point$ or poi$))	0	L31
L30	L29 and pair$	2	L30
L29	10/204934	2	L29
	DB=USPT; THES=ASSIGNEE; PLUR=YES; OP=OR		
L28	6834229.pn. and pair$	1	L28
L27	((estimat$ or decid$ or determin$ or predict$) with next$ with (stop$ or destinati$ or point$ or poi$)) and 6834229.pn.	0	L27
L26	((estimat$ or decid$ or determin$ or predict$) with next$ with (stop$ or	16253	L26

destinati$ or point$ or poi$)) 6834229.pn.
DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; THES=ASSIGNEE; PLUR=YES;
OP=OR

L25	L24 and (vehicle or car or automobile)	0	L25
L24	L22 and estimat$	8	L24
L23	L22 and (estimat$ with stop$)	0	L23
L22	L18 and (next$ with (stop$ or destinati$ or point$ or poi$))	14	L22
L21	L18 and ((estimat$ or decid$ or determin$ or predict$) same (next$ with (stop$ or destinati$ or point$ or poi$)))	14	L21
L20	L18 and (location$ WITH pair$ with (data or information)).clm.	0	L20
L19	L18 and (provid$ with (location$ near2 (data or information))).clm.	0	L19
L18	((location$ WITH pair$ with (data or information)) and (map$ or route$) and gps$) and @ad<=20030327 and ((estimat$ or decid$ or determin$ or predict$) with next$ with (stop$ or destinati$ or point$ or poi$))	14	L18
L17	L13 and ((estimat$ or decid$ or determin$ or predict$) with next$ with (stop$ or destinati$ or point$ or poi$))	0	L17
L16	L13 and ((estimat$ or decid$ or determin$ or predict$) with next$ with (stop$ or point$ or poi$))	0	L16

DB=EPAB,JPAB,DWPI; THES=ASSIGNEE; PLUR=YES; OP=OR

L15	((location$ WITH pair$ with (data or information)) and (map$ or route$) and (mode$ with transport$) and gps$)	0	L15

DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; THES=ASSIGNEE; PLUR=YES;
OP=OR

L14	L13 and (location$ near2 (data or information))	7	L14
L13	L12 and (mode near2 transport$)	7	L13
L12	L8 or L10 or L11	54	L12

DB=PGPB,USPT; THES=ASSIGNEE; PLUR=YES; OP=OR

L11	(6735223 | 6831892 | 6671698 | 5971592 | 6757265 | 6195006 | 6317028 | 5166884 | 6389547 | 6473832 | 6173207 | 6233238 | 5936527 | 6032127 | 20040015582 | 6259367 | 5963134 | 6449269 | 6292894 | 20010000019 | 6684119 | 6301621 | 5964846 | 6321230 | 5469363 | 6177860 | 6021443 | 5504878 | 4974166 | 6496806 | 6148291)![PN]	31	L11
L10	("20030227392" | "20030202506" | "20020073228" | "20030132855" | "20030109266" | "20030171939" | "20030132854" | "7080160" | "6901304" | "6930983" | "6834229" | "6606494" | "6496477")[PN]	13	L10

DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; THES=ASSIGNEE; PLUR=YES;
OP=OR

L9	L7	14	L9

DB=PGPB,USPT; THES=ASSIGNEE; PLUR=YES; OP=OR

L8	("20030132855" | "20030227392" | "20030109266" | "20030132854" | "6901304" | "6834229" | "6606494")[URPN]	10	L8

DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; THES=ASSIGNEE; PLUR=YES;
OP=OR

L7	L5 or L6	14	L7
	((location$ WITH pair$ with (data or information)) and (map$ or route$) and		

L6	(mode$ with transport$) and gps$) and @pd<=20030327	2	L6
L5	((location$ WITH pair$ with (data or information)) and (map$ or route$) and (mode$ with transport$) and gps$) and @ad<=20030327	14	L5
	DB=USPT; THES=ASSIGNEE; PLUR=YES; OP=OR		
L4	5537323.PN. OR 6266613.PN.	2	L4
L3	537323.PN. OR 6266613.PN.	1	L3
	DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; THES=ASSIGNEE; PLUR=YES; OP=OR		
L2	(EP$ ADJ 542331$) OR (EP$ ADJ 767448$)	4	L2
L1	(EP$ ADJ 0542331$) OR (EP$ ADJ 0767448$)	0	L1

END OF SEARCH HISTORY